

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	228	((In-process or process or automat\$4 or continuous or constant) SAME (mass adj spectromet\$4)).clm.	US-PGPUB	OR	ON	2005/07/28 11:33
L3	168	((In-process or process or automat\$4 or continuous) WITH (mass adj spectromet\$4)).clm.	US-PGPUB	OR	ON	2005/07/28 11:35
L6	88	((In-process or process or automat\$4 or continuous) NEAR5 (mass adj spectromet\$4)).clm.	US-PGPUB	OR	ON	2005/07/28 11:36

*INTERFERENCE SEARCH*

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2	250/281-288	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/28 11:31
S2	2127	204/1t	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/08/13 21:54
S3	1124	436/173	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/08/13 21:54
S4	204	73/23.25	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/08/13 21:54
S5	822967	@pd>="20030204"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/09 13:00
S6	3954	@ad>="20030204"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/09 13:00
S7	0	((Isotope adj Dilution adj mass adj spectroscopy) or IDMS) AND ((spiked near2 enriched near2 stable near2 isotope) or enrich near2 stable near2 isotope))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/08/13 21:59
S8	823114	@pd>="20030204" or @ad>="20030204"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/08/13 22:01
S9	0	(@pd>="20030204" or @ad>="20030204") and ((((Isotope adj Dilution adj mass adj spectroscopy) or IDMS) and (ionization with (volt or voltage)))) or (spiked adj enriched adj stable adj isotope))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/08/13 22:03

S10	1	((Isotope adj Dilution adj mass adj spectroscopy) or IDMS)) and ((@pd>="20030204" or @ad>="20030204") and ((Element\$3 near3 (specie or speciation)) ))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/08/13 22:03
S11	1476168	@pd>="20030313"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/09 13:00
S12	75388	@ad>="20030313"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/09 13:00
S13	1476303	@pd>="20030313" or @ad>="20030313"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/09 13:00
S14	518	(250/281-288.ccls. or 204/1t or 436/173 or 73/23.25) and (@pd>="20030313" or @ad>="20030313")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/09 13:01
S15	3	spiked adj enriched adj stable adj isotope	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/09 13:02
S16	7	((Element\$3 near3 (specie or speciation)) ) and ((250/281-288.ccls. or 204/1t or 436/173 or 73/23.25) and (@pd>="20030313" or @ad>="20030313"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/15 12:59
S17	1	((Isotope adj Dilution adj mass adj spectroscopy) or IDMS)) and ((250/281-288.ccls. or 204/1t or 436/173 or 73/23.25) and (@pd>="20030313" or @ad>="20030313"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/09 13:02

S18	9	(((((Isotope adj Dilution adj mass adj spectroscopy) or IDMS)) and ((250/281-288.ccls. or 204/1t or 436/173 or 73/23.25) and (@pd>="20030313" or @ad>="20030313")))) or (((Element\$3 near3 (specie or speciation)) ) and ((250/281-288.ccls. or 204/1t or 436/173 or 73/23.25) and (@pd>="20030313" or @ad>="20030313")))) or (spiked adj enriched adj stable adj isotope)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/09 13:36
S19	4	("6258605" "3796879").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/09 13:54
S20	3	"9939198".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/09 13:54
S21	1062512	@pd>"20040109"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/15 12:45
S22	16498	@ad>"20040109"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/15 12:45
S23	3883	250/281-288.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/15 12:55
S24	7346	250/281-288.ccls. or 204/1t or 436/173 or 73/23.25	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/15 12:47
S25	744	((Isotope adj Dilution adj mass adj spectroscopy) or IDMS)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/15 12:49

S26	3119	(Element\$3 near3 (specie or speciation))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/15 12:50
S27	1062612	@pd>"20040109" or @ad>"20040109"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/15 12:54
S28	369	((@pd>"20040109" or @ad>"20040109") and (250/281-288.ccls. or 204/1t or 436/173 or 73/23.25))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/28 11:51
S29	0	((@pd>"20040109" or @ad>"20040109") and (250/281-288.ccls. or 204/1t or 436/173 or 73/23.25)) and (((Isotope adj Dilution adj mass adj spectroscopy) or IDMS))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/15 12:55
S30	8	((@pd>"20040109" or @ad>"20040109") and (250/281-288.ccls. or 204/1t or 436/173 or 73/23.25)) and ((Element\$3 near3 (specie or speciation)) )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/15 12:55
S31	4	((((Isotope adj Dilution adj mass adj spectroscopy) or IDMS) and (ionization with (volt or voltage)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/15 12:57
S32	815	@pd>="20030204" or @ad>="20030204") and ((Element\$3 near3 (specie or speciation)) )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/15 12:58
S33	3119	((Element\$3 near3 (specie or speciation)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/15 12:59
S34	0	kingston-howard.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/15 13:01
S35	0	Kingston-howard.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/15 13:01

S36	764	Kingston.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/15 13:02
S37	0	Kingston-Howard.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/15 13:02
S38	0	Kingston-H.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/15 13:02
S39	2	Kingston.in. and (250/281-288. ccls. or 204/1t or 436/173 or 73/23.25)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/15 13:02
S42	228	((In-process or process or automat\$4 or continuous or constant) SAME (mass adj spectromet\$4)).clm.	US-PGPUB	OR	ON	2005/07/28 11:33
S43	168	((In-process or process or automat\$4 or continuous) WITH (mass adj spectromet\$4)).clm.	US-PGPUB	OR	ON	2005/07/28 11:35
S45	88	((In-process or process or automat\$4 or continuous) NEAR5 (mass adj spectromet\$4)).clm.	US-PGPUB	OR	ON	2005/07/28 11:36
S46	7794	250/281-288.ccls. or 204/1t or 436/173 or 73/23.25	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/28 11:49
S47	1893268	(@pd>"20040815" or @ad>"20040815")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/28 11:52
S48	658	S47 and S46	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/28 11:52
S49	4	((Isotope adj Dilution adj mass adj spectroscopy) or IDMS) and (ionization with (volt or voltage)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/28 11:52

S50	3597	((Element\$3 near3 (specie or speciation)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/28 11:53
S51	2	spiked adj enriched adj stable adj isotope	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/28 11:53
S52	3601	S50 or S51 or S49	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/28 11:53
S53	11	S52 and S48	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/28 11:53
S54	11	S53 not S45	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/28 11:53
S55	1	("5414259").PN. OR ("6790673").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/28 11:57